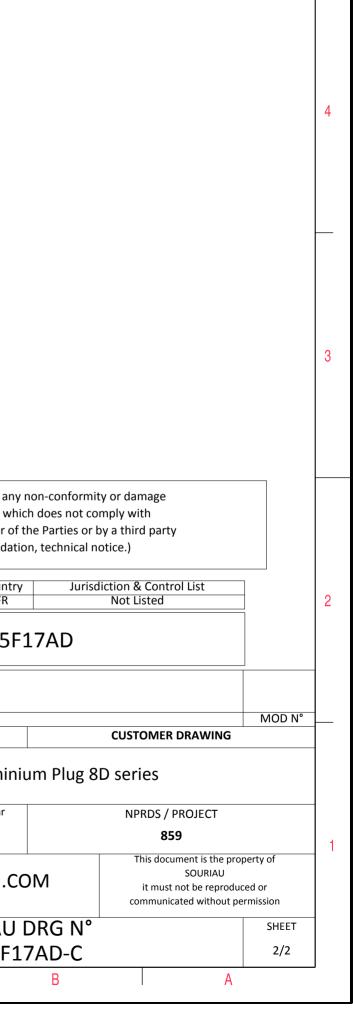
т р П	m		0	∞ >	•	
A Z						4
			LAYOUT SHOWN AS EXA	AMPLE		3
Keying !	Shown as example					
CHARACTERISTICS	Connector dimension					
-Standard : Based on MIL-DTL-38999 Series III         -Shell Material       : Aluminium         -Shell Plating       : Nickel         -Insulator       : Thermoplastic         -Contacts       : Copper Alloy         -Seals & Grommet       : Silicon Elastomer         -Contact Plating       : Gold over copper Alloy 0.8μm minimum	DimNominalØS48 MaxZ31 MaxVV THREADM37x1-6g		SOURIAU shall not be liable for any i due to a use of the Products whic the Specifications issued by either of t (professional recommendatio Country FR	ch does not comply with the Parties or by a third party on, technical notice.)		2
-Durability : 500 Mating cycles -Delivered with Souriau contacts and Accessories		PN: 8D525F17AD				
-Temperature Range : -65°C to +200°C -Salt Spray : 48 hours		A 06-10-2016	First Release			_
		ISS DATE Designed By:	Latest modification - by Date:	CUSTOMER DRAWING	MOD N°	,
		TITLE Aluminium Plug 8D series				
→ BASIC SERIES: 8D 5 - 25 F 17 A SHELL TYPE : Plug with RFI Shielding	D	SCALE	General linear Tolerances:	NPRDS / PROJECT <b>859</b>		
CONTACT TYPE : Standard Crimp Contact SHELL SIZE : 25	ORIENTATION : D CONTACT TYPE : PIN(500 Matings)	SOURIAU	WWW.SOURIAU.CC	DM This document is the p SOURIAU it must not be repro	duced or	
PLATING : F = Nickel	CONTACT LAYOUT : 25-17	FORMAT A3	SOURIAU I	DRG N°	SHEET	
H G F	Ε		8D525F1	7AD-C B A	1/2	

ſ	Ŧ	۵	г <b>т</b>	m	D	0
		Contact Layout				
4		17 + + + + + + + + + + + + + + + + + + +	1			
	Ctc         X           A         0           B         5.69           C         8.36           D         9.52           E         14.25	Y         Ctc         X         Y           11.1         Y         -6.02         -10.64           13.16         Z         -12.24         0           11.66         a         -6.02         10.64           5.71         b         -3.5         6.17           1.52         c         0         5.08				
ω	$\begin{array}{c c c} F & 14.25 \\ \hline G & 9.52 \\ \hline H & 8.36 \\ \hline J & 5.69 \\ \hline K & 0 \\ \hline L & -5.69 \\ \hline M & -8.36 \\ \hline N & -9.35 \\ \hline P & -14.25 \\ \hline R & -14.25 \\ \hline S & -9.52 \\ \hline T & -8.36 \\ \hline U & -5.69 \\ \hline V & 6.02 \\ \hline W & 12.24 \\ \hline X & 6.02 \\ \end{array}$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$				
	F				[	SOURIALL shall not be liable for an
						SOURIAU shall not be liable for any due to a use of the Products wh the Specifications issued by either of (professional recommendati
N						PN: 8D525F
					ISS DATE	16 First Release Latest modification - by
					Designed By:	Date: Alumin
<b>_</b>					SCALE NA	General linear Tolerances: ±
					SOURIA	J WWW.SOURIAU.C
					FORMAT A3	SOURIAU 8D525F1
L	Н	G	F	E	D	С



 $\triangleright$ 

σ